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TCS #10380/64
PID/ABCS 242/64
18 November 1964
Copy # _____

MEMORANDUM FOR: Chief, Nuclear Energy Division, OSI

ATTENTION: [REDACTED]

25X1A

THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM: Chief, CIA/PID

SUBJECT: Mensural Data on Certain Facilities in the
Chih-Chin-Hsia Probable Atomic Energy Complex, China

REFERENCES: Requirement No. C-SI4-SI,942
CIA Project No. C 1681-64

1. Mensural data is being forwarded with this memorandum on the possible reactor and associated structures in Section II of the Production Area of the Chih-Chin-Hsia Complex (see attached sketch). This information was provided to the requester informally on 20 October 1964.

2. It should be noted that the dimensions shown on the attached sketch differ somewhat from those previously published in NPIC/R-740/64. The revised measurements were made and double-checked by the Technical Intelligence Division of NPIC, using the best available photography, and are believed to be the best that can be derived from this material. The measurements are considered to be accurate with [REDACTED] whichever is greater, on horizontal dimensions and [REDACTED] dimensions, except for the exhaust stack which is considered to be with-

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3. The three sedimentation basins on the Su-Lo Ho (river), about 26 nautical miles (nm) west of the complex, are about 600 by 320 feet at the bottom and 660 by 355 feet at the top. The depth near the center of the basins is about 15 feet. This last measurement was made by the CIA/PID project analyst. It should be considered as approximate and should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

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4. The photo analyst on this project was [REDACTED]. He may be contacted on extension 2316 should you have any questions regarding this requirement. This memorandum with attachment completes the referenced requirement.

Declass Review by NIMA/DOD

Attachment: [REDACTED]

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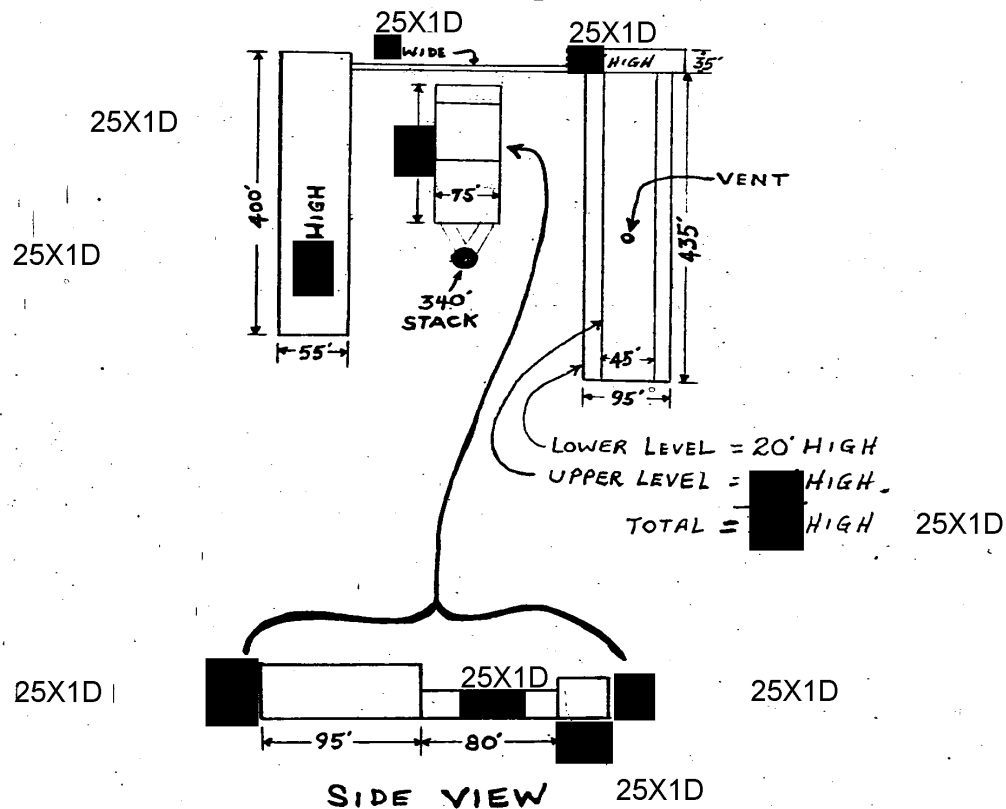
CIA/PID/ABCS/P-325/64 (Line Drawing)

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HANDLE VIA
TALENT-KEYHOLE
CONTROL SYSTEM ONLY

5-15145

**PART OF SECTION II OF PRODUCTION AREA
CHIH-CHIN-HSIA PROBABLE AE COMPLEX, CHINA**



NOT DRAWN TO SCALE

MEASUREMENTS SHOWN WERE DETERMINED
BY PHOTOGRAMMETRISTS IN NPIC/TID

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